

FIGURE 1A

Monomeric IgG Subclass Binding to Human FcγRI  
(Detected with HRP-anti-Kappa chain)

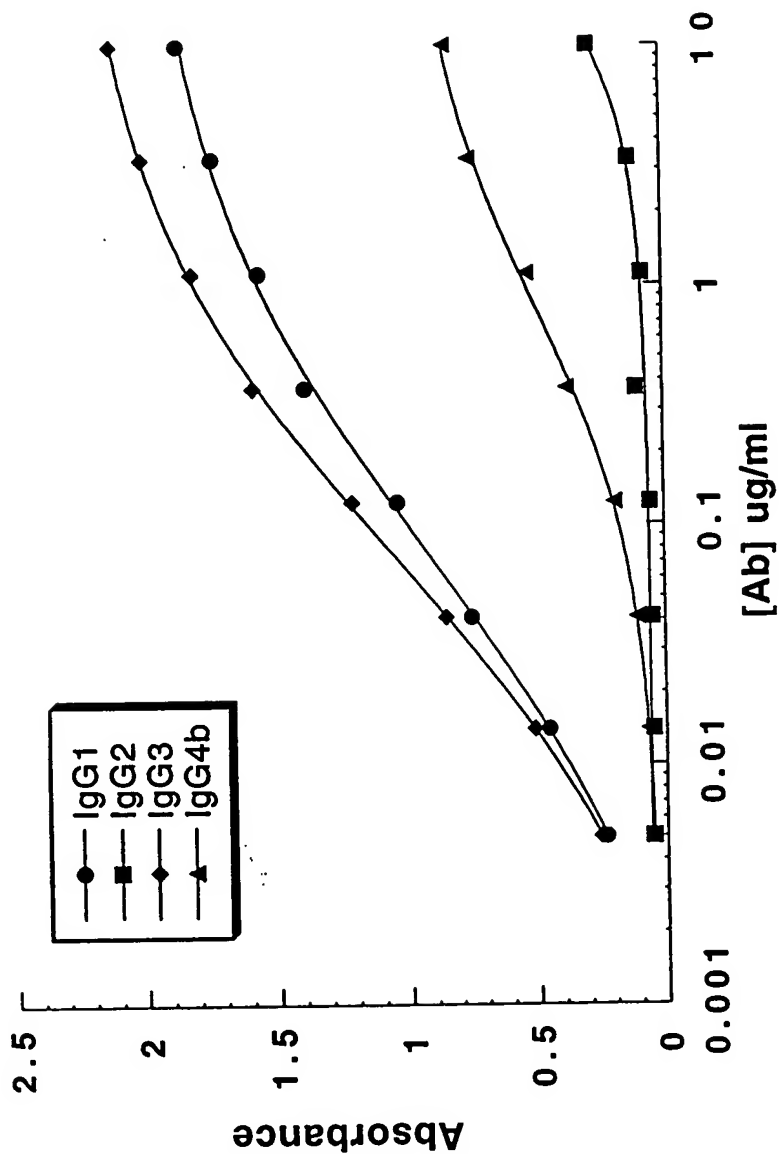


FIGURE 1B

Monomeric IgG Subclass Binding to Cyno FcγRI  
(Detected with anti-Kappa chain)

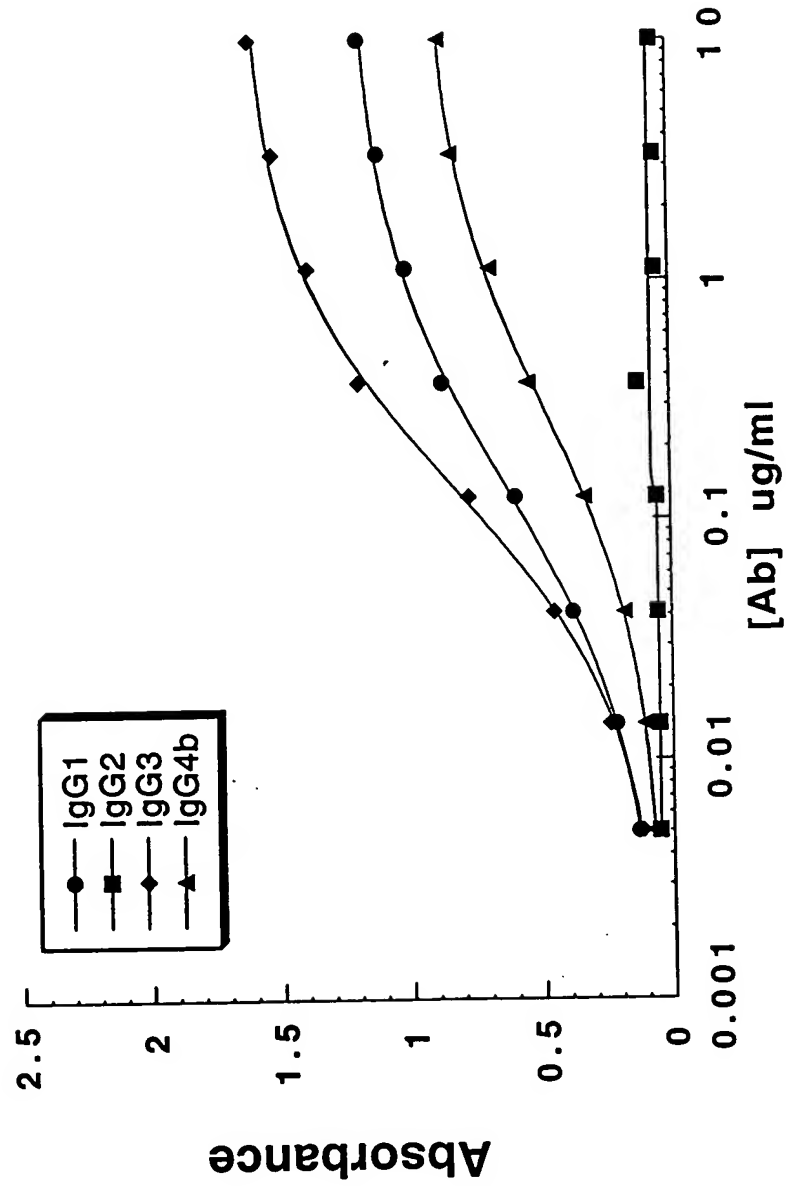


FIGURE 2

Hexameric Complex Binding to Cyno FcγRIIA  
IgG Subclasses  
(Detected with HRP-anti Kappa Chain)

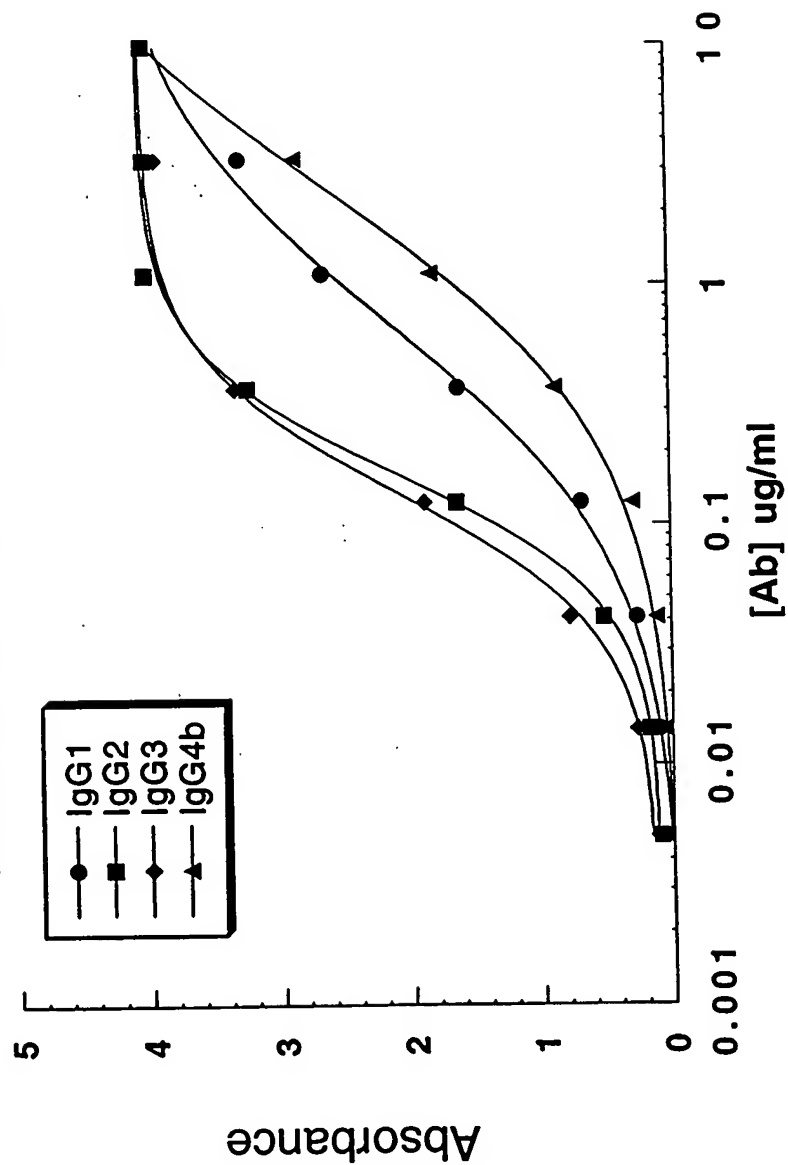


FIGURE 3A

# Hexameric Complex Binding to Human FcγRIIB IgG Subclasses

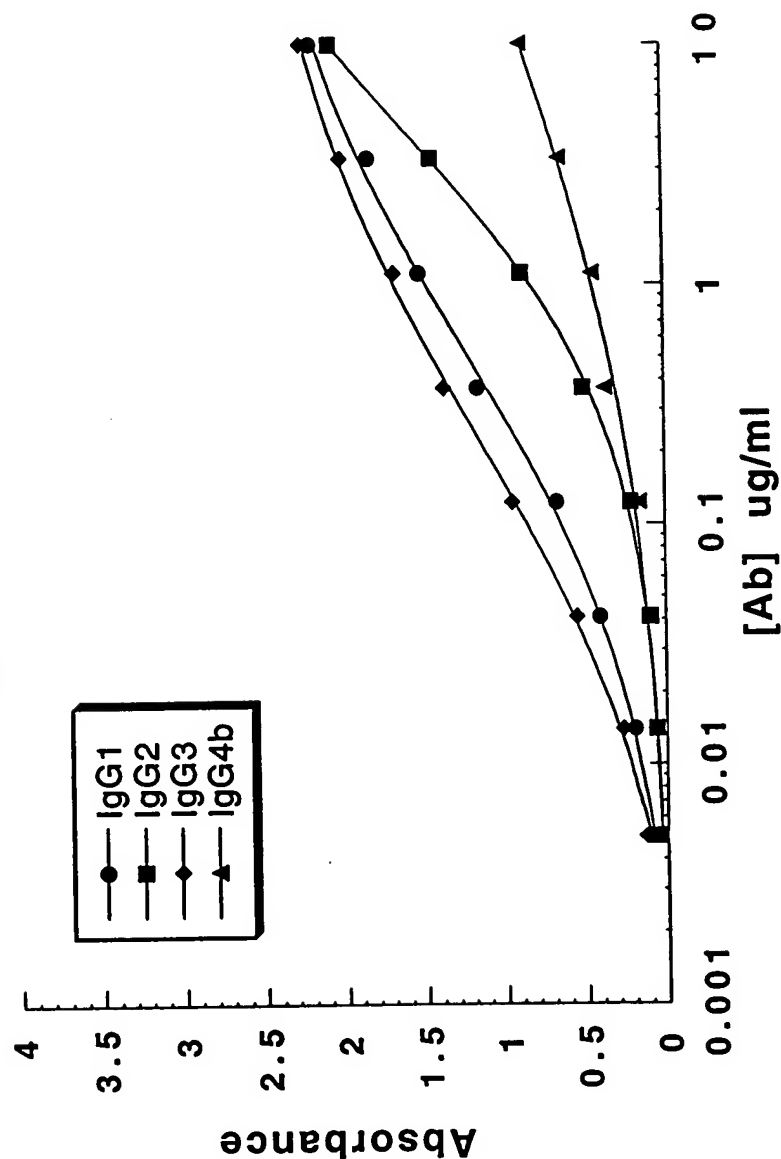


FIGURE 3B

# Hexameric Complex Binding to Cyno FcγRIIB IgG Subclasses

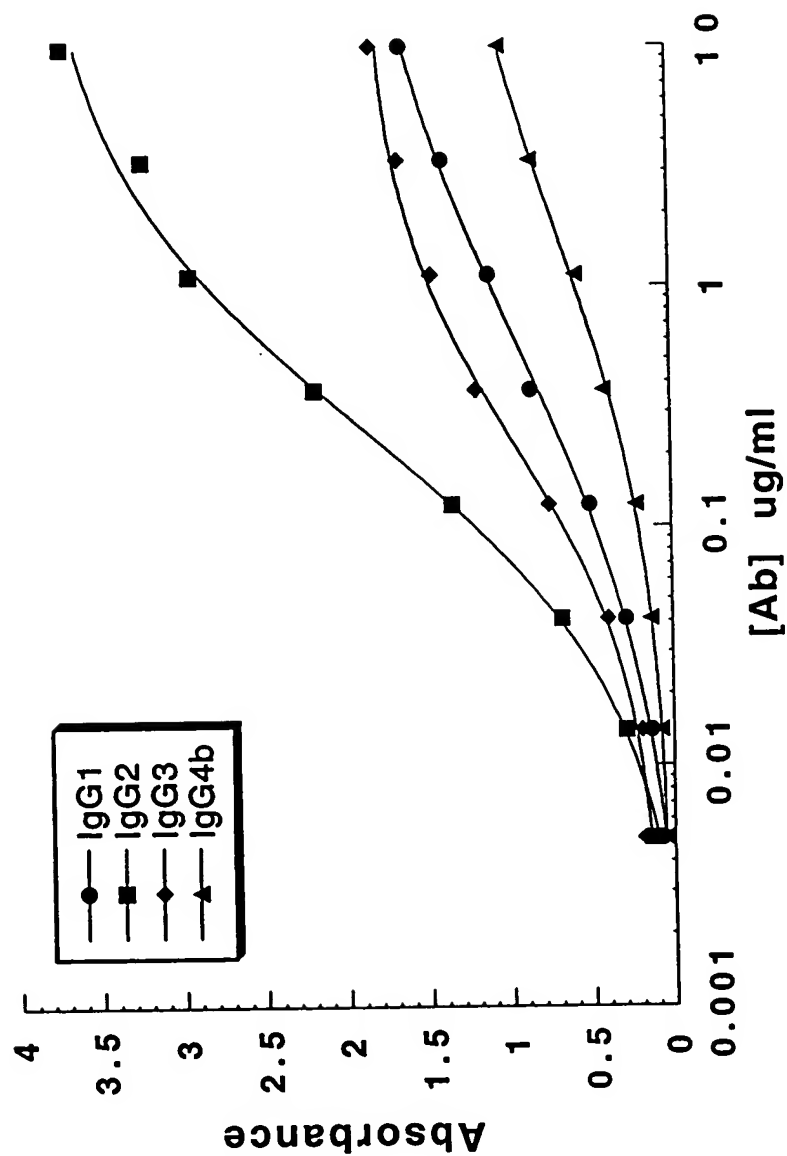
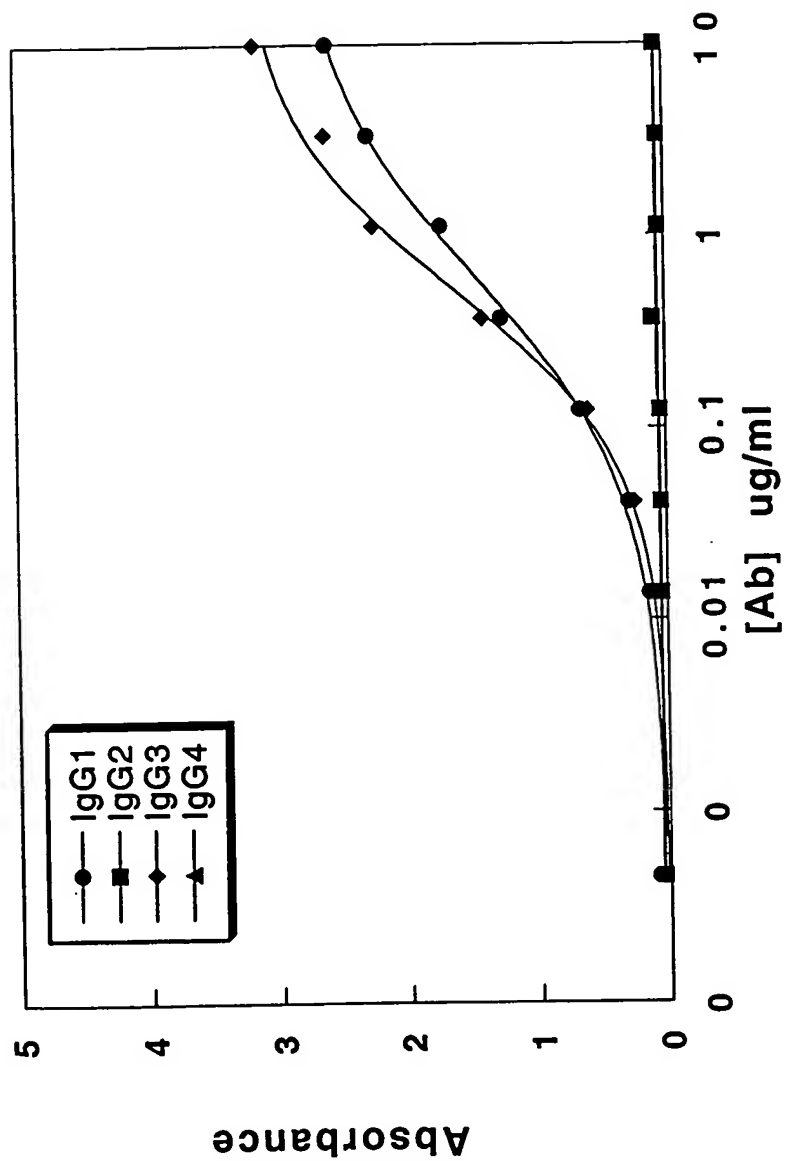


FIGURE 4A

Hexameric Complex Binding to Human FcγIIA-F158  
IgG Subclasses



FOOTNOTES

FIGURE 4B

Hexameric Complex Binding to Human FcγRIIIA-V158  
IgG Subclasses

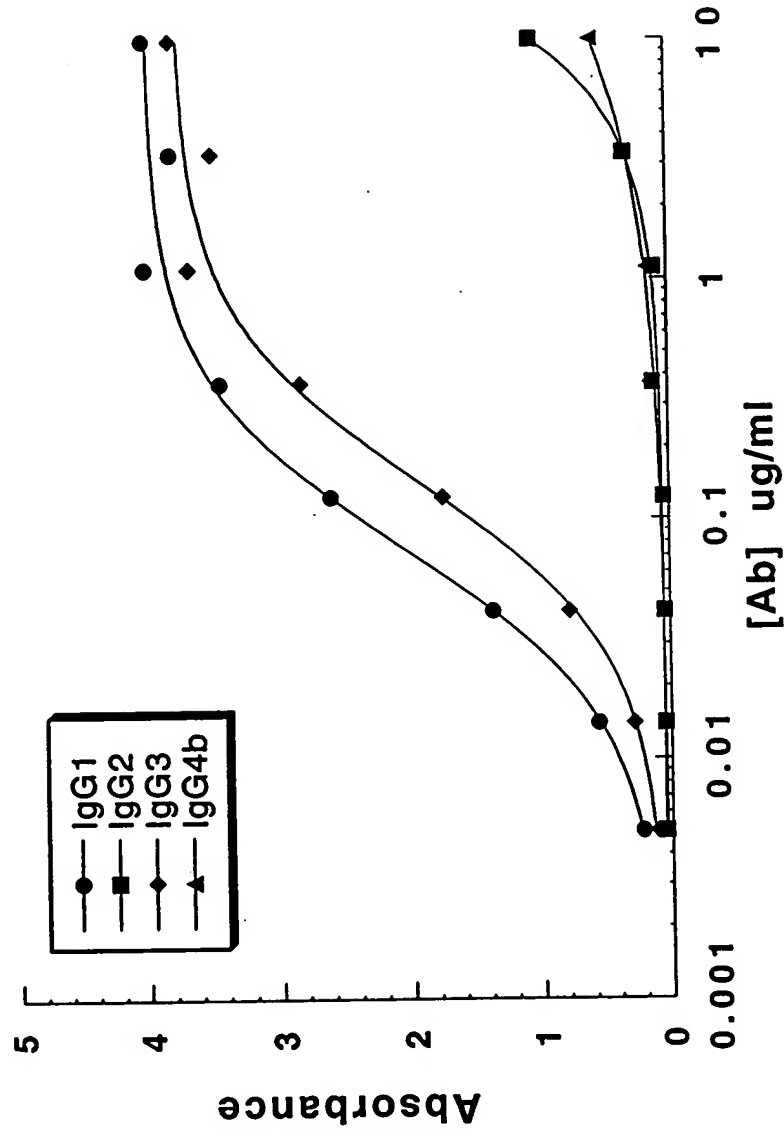


FIGURE 4C

FIGURE 4C

Hexameric Complex Binding to Cyno FcγRIIIA  
IgG Subclasses

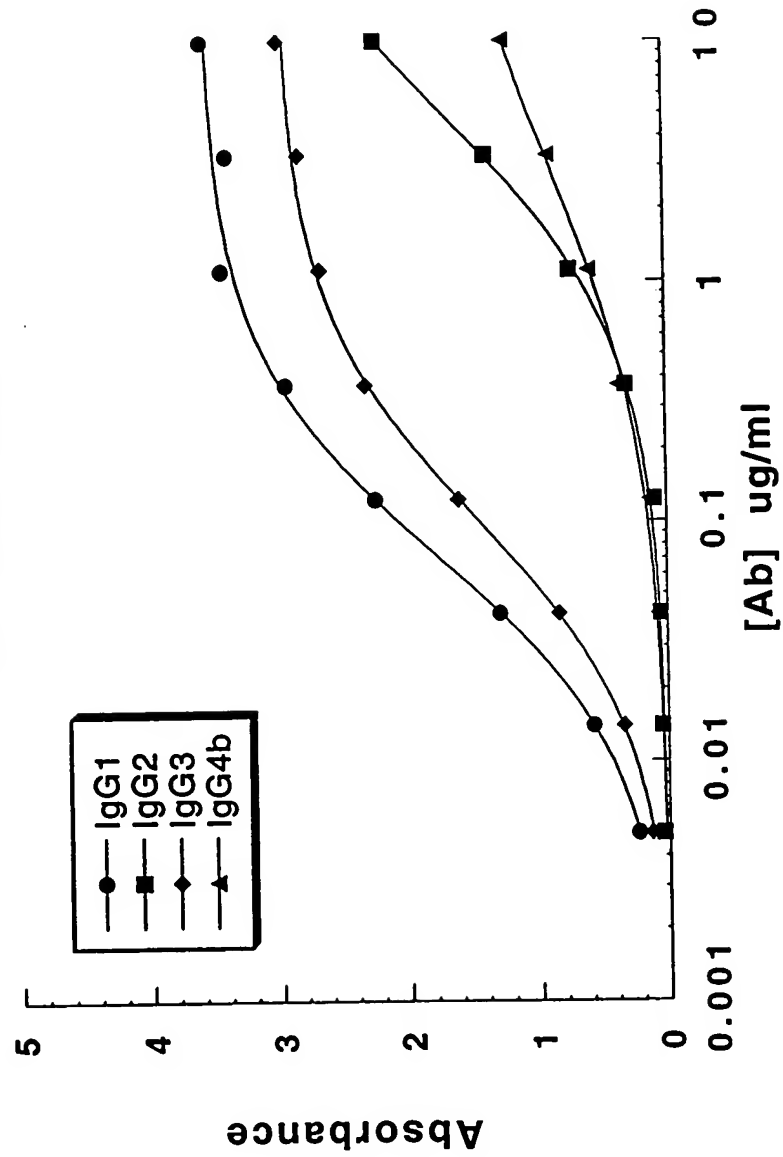




FIGURE 5

# Hexameric Complex Binding to Cyno FcγRIIA Alanine Variants

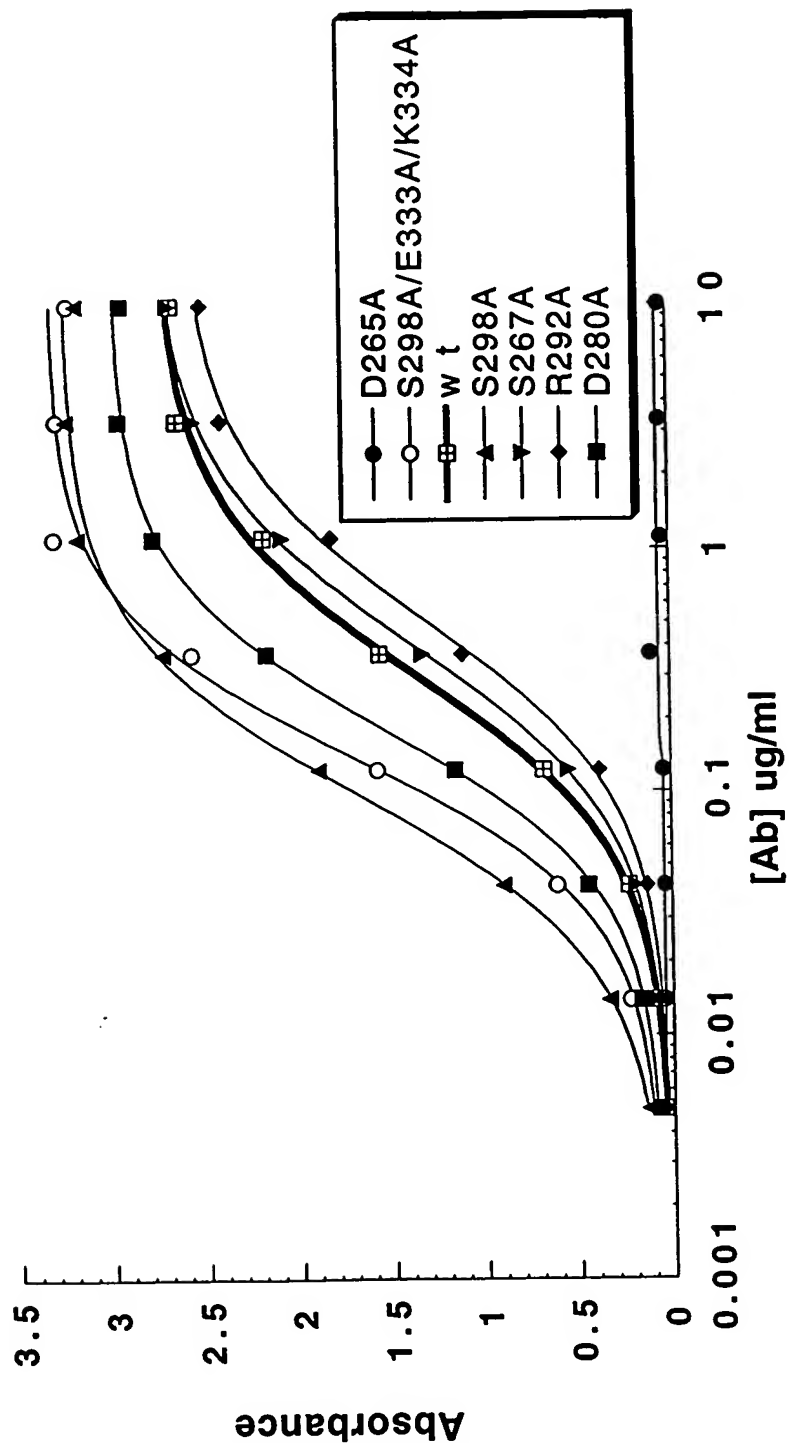


FIGURE 6

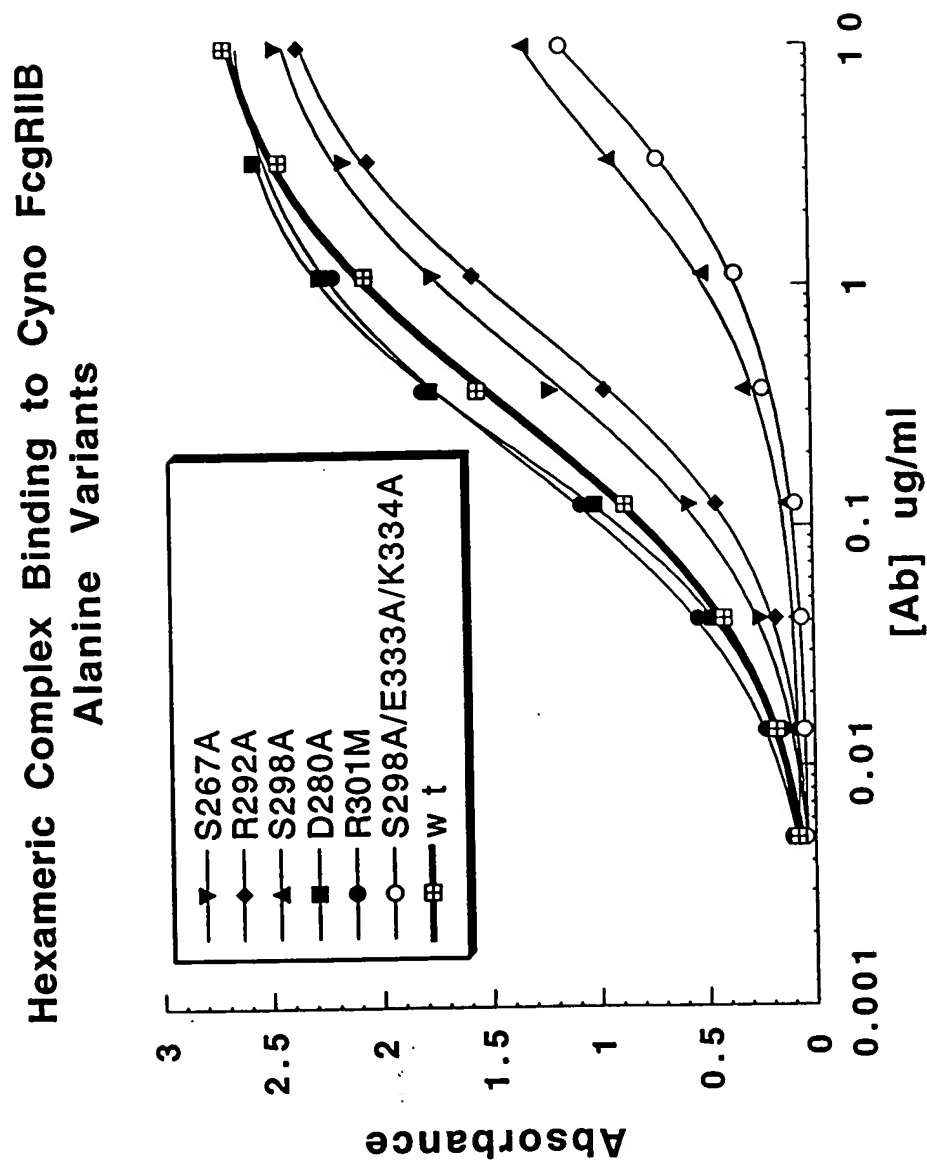
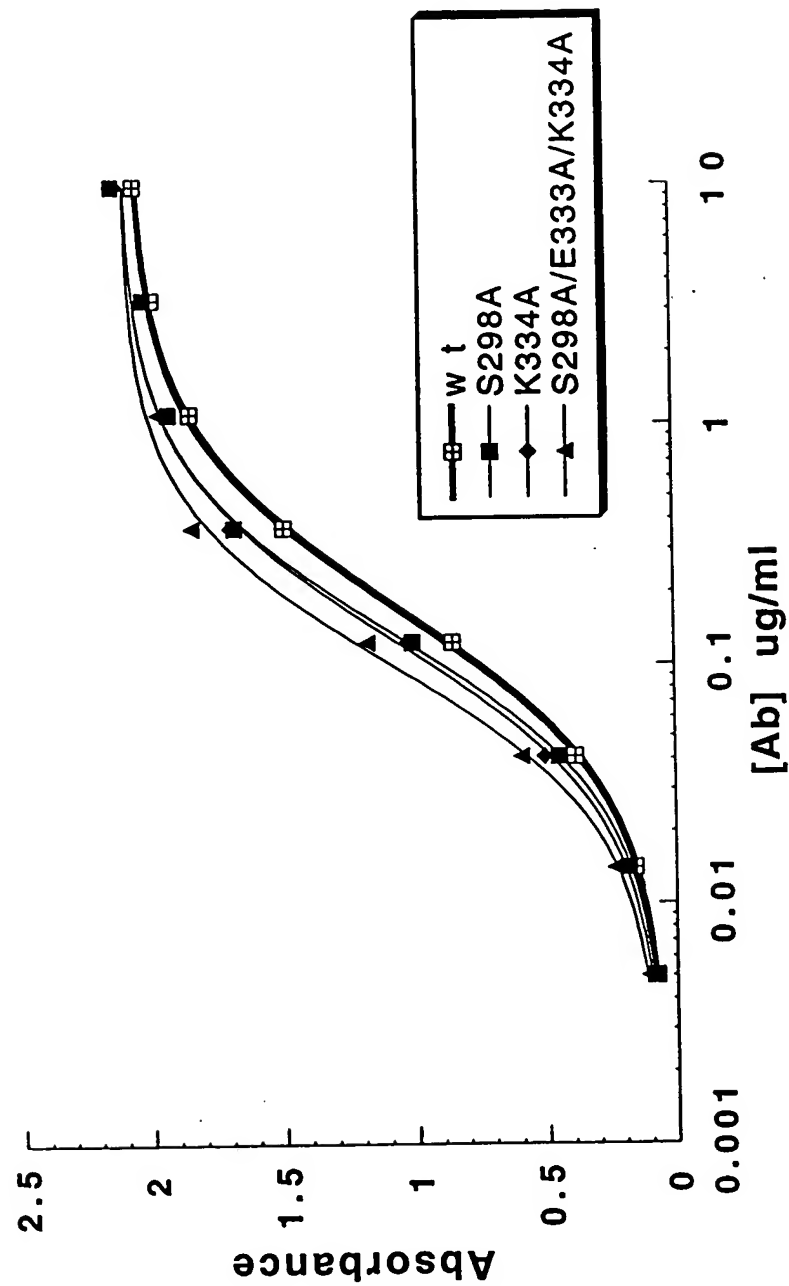


FIGURE 7

# Hexameric Complex Binding to Cyno FcγRIIIA Alanine Variants



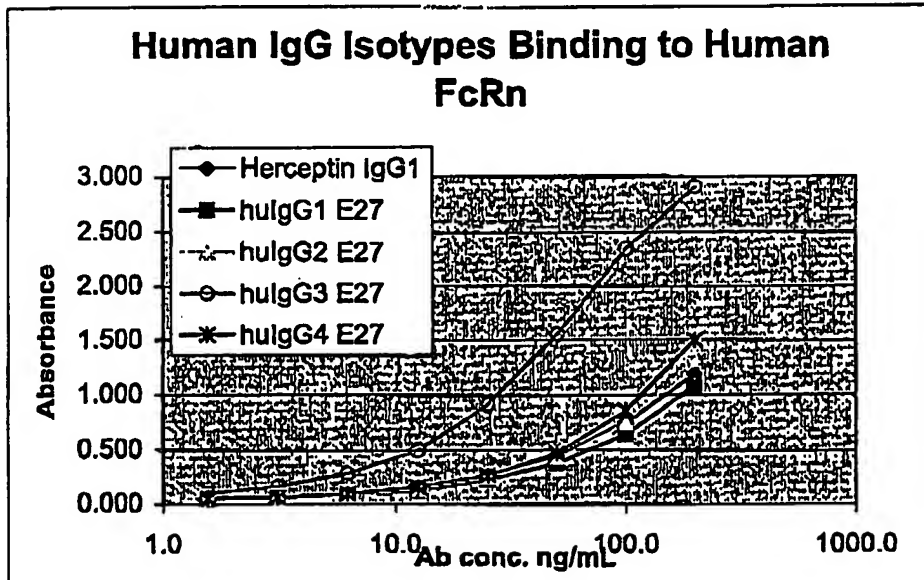


Figure 8

1002736-1001  
T06T2T" 9E/2201

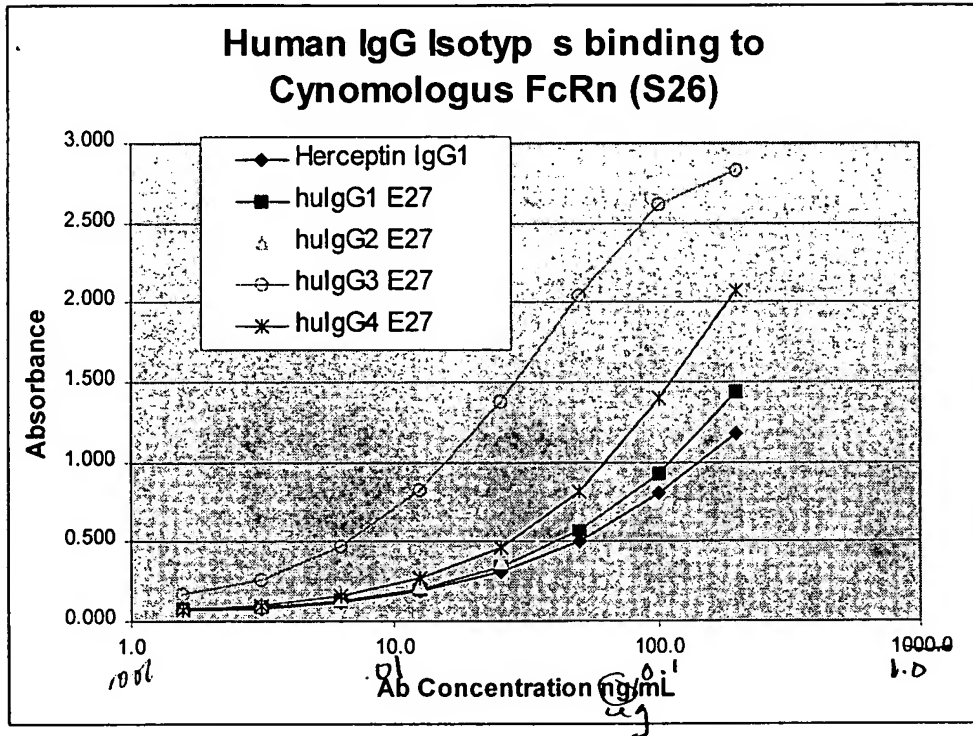


Figure 9

106727 922201

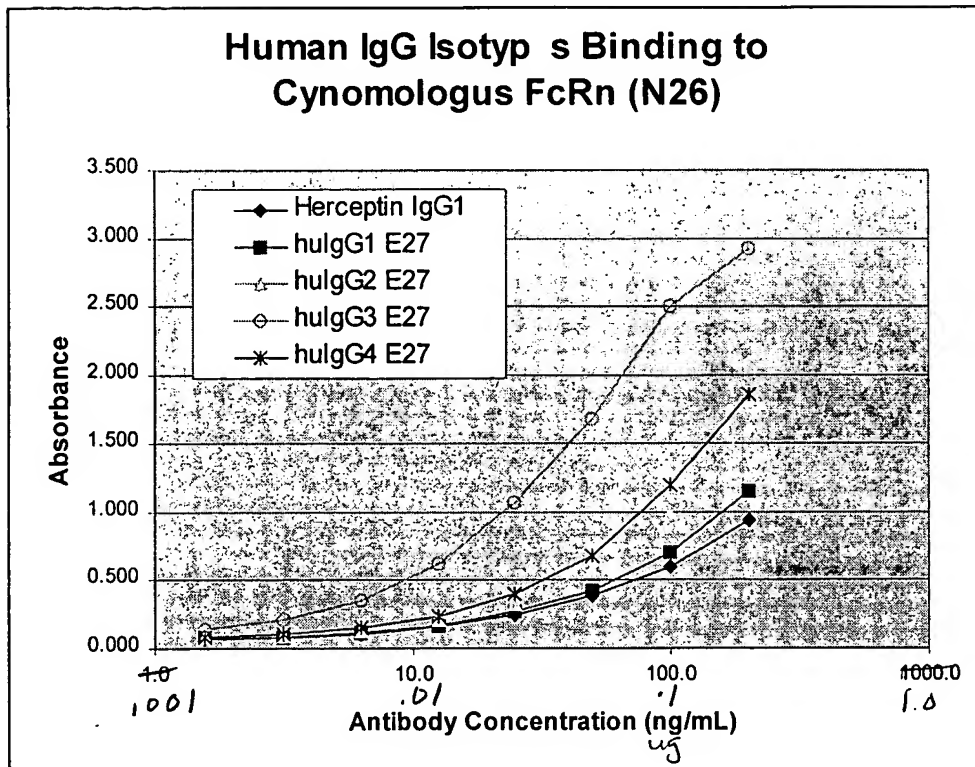


Figure 10

1002736.12401  
FOBT21" 9E/2200F